

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Original) A method of treating marine growth on a surface, including the steps of confining a volume adjacent a portion of the surface, introducing a heated fluid into the volume to heat the marine growth, moving the confined volume over the surface to treat other portions of the surface, and retaining the confined volume adjacent the surface regardless of the orientation of the surface.
2. (Original) A method in accordance with Claim 1, wherein the step of retaining the volume adjacent the surface is carried out utilising magnetism.
3. (Currently amended) A method in accordance with Claim 1 ~~any one of the preceding claims~~, including the further step of exhausting heated fluid from the confined volume as further heated fluid is introduced to the confined volume.
4. (Original) A method in accordance with Claim 3, wherein the heated fluid is exhausted into the surrounding environment.
5. (Currently amended) A method in accordance with Claim 1 ~~any one of the preceding claims~~, wherein the confined volume has a relatively small depth dimension.

6. (Original) A method in accordance with Claim 5, wherein the heated fluid forms a layer over the portion of the surface.
7. (Original) A method in accordance with Claim 6, wherein the depth dimension of the confined volume is in the range of 2 to 50mm.
8. (Original) A method in accordance with Claim 7, wherein the depth dimension is in the range of 2 to 15mm.
9. (Original) A method in accordance with Claim 8, wherein the depth dimension is in the range of 2 to 10mm.
10. (Currently amended) A method in accordance with Claim 1 ~~any one of the preceding claims~~, including the further step of varying the temperature of the heated fluid during treatment, whereby to determine the most effective temperature.
11. (Currently amended) A method in accordance with Claim 1 ~~any one of the preceding claims~~, including the further step of varying a rate of introduction of the heated fluid during treatment, whereby to determine the most effective rate.
12. (Currently amended) A method in accordance with Claim 1 ~~any one of the preceding claims~~, wherein the surface is a surface of a hull of a water-going craft.
13. (Original) A method in accordance with Claim 12, wherein the treatment is carried

out under the water line of the craft while the craft is in the water.

14. (Currently amended) A method in accordance with Claim 1 ~~any one of the preceding claims~~, comprising the further step of conforming the confined volume to the shape of the surface as the confined volume is moved over the surface.
15. (Original) An apparatus for treating marine growth on a surface, including a confinement arrangement arranged to confine a volume adjacent a portion of the surface, the confinement arrangement being provided with an entry port arranged to enable introduction of a heated fluid to the volume, the confinement arrangement being movable over the surface to enable treatment of other portions of the surface, and the confinement arrangement further including a retaining means which is arranged to retain the confinement arrangement proximate the surface so that the volume remains adjacent the surface, regardless of the orientation of the surface.
16. (Original) An apparatus in accordance with Claim 15, wherein the retaining means includes one or more magnets mounted to the confinement arrangement.
17. (Currently amended) An apparatus in accordance with Claim 15 ~~claims 15 or 16~~, the confinement arrangement further including an exhaust means enabling heated fluid that is being introduced into the volume to be exhausted from the volume.
18. (Original) An apparatus in accordance with Claim 17, the exhaust means including a flexible seal which borders the confinement arrangement.

19. (Currently amended) An apparatus in accordance with Claim 15 ~~any one of claims 15 to 18~~, the confinement arrangement further being arranged to conform with the shape of the surface as it is moved over the surface.
20. (Original) An apparatus in accordance with Claim 19, wherein the confinement arrangement includes a flexible cover.
21. (Original) An apparatus in accordance with Claim 20, wherein the flexible cover includes a number of relatively rigid components linked together so that they can move relative to each other to facilitate flexibility of the cover.
22. (Currently amended) An apparatus in accordance with Claim 15 ~~any one of Claims 15 to 21~~, wherein the confinement arrangement is such that the confined volume has a relatively small depth dimension.
23. (Original) An apparatus in accordance with Claim 22, wherein the confinement arrangement is such that the heated fluid introduced into the confined volume forms a layer over the portion of the surface.
24. (Original) An apparatus in accordance with Claim 23, wherein the depth dimension is in a range of 2 to 50mm.
25. (Original) An apparatus in accordance with Claim 24, wherein the depth dimension is in a range of 2 to 15mm.

26. (Original) An apparatus in accordance with Claim 25, wherein the depth dimension is in a range of 2 to 10mm.
27. (Original) An apparatus for treating marine growth on a surface, including a housing for mounting a heating means to enable heating of a portion of the surface, and a retaining means arranged to retain the housing proximate the surface, the housing arrangement being moveable over the surface to enable treatment of other portions of the surface.
28. (Original) A method of treating marine growth on a surface, including the steps of utilising a heating arrangement to heat a portion of the surface, retaining the heating arrangement against the surface and moving the heating arrangement over the surface to treat other portions of the surface.